

AMENDMENTS TO THE CLAIMS

**This listing of claims will replace all prior versions and listings of claims in the application:**

**LISTING OF CLAIMS:**

**WHAT IS CLAIMED IS:**

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1. (Currently Amended) A method for communication between a first computer and a second computer, each of which is connected to a server computer, the method comprising: ~~the steps of~~

under control of a first application at the first computer,

creating a message, wherein the message comprises at least one out of a group of:

an event notification with zero text and zero content identifiers, a text message, and a

content identifier ~~or more text and zero or more content identifiers;~~ and

putting the message into a message queue; and

under control of a second application at the second computer, retrieving the message from the message queue.

2. (Original) The method of claim 1, wherein text comprises a string of alphanumeric characters.

3. (Original) The method of claim 1, wherein a content identifier comprises an item identifier and a server name.

4. (Original) The method of claim 1, wherein the message comprises an event notification with zero text and zero content identifiers.

5. (Original) The method of claim 1, wherein the message comprises text with zero content identifiers.

6. (Original) The method of claim 1, wherein the message comprises zero text and one or more content identifiers that represent items in a data store connected to the server computer.

7. (Original) The method of claim 1, wherein the message comprises an object.

8. (Original) The method of claim 1, wherein the message is put into the message queue via a method of a class.

9. (Original) The method of claim 1, wherein the message is retrieved from the message queue via a method of a class.

10. (Currently Amended) An apparatus for communication between computers,  
comprising:

a first computer connected to a server computer;

a second computer connected to the first computer and to the server computer;

and

one or more computer programs, performed by the first and second computers,

for:

under control of a first application at the first computer,

creating a message, wherein the message comprises at least  
one out of a group of: an event notification with zero text and zero  
content identifiers, text, and content identifier or more text and  
zero or more content identifiers; and

putting the message into a message queue; and

under control of a second application at the second computer, retrieving  
the message from the message queue.

11. (Original) The apparatus of claim 10, wherein text comprises a string of  
alphanumeric characters.

12. (Original) The apparatus of claim 10, wherein a content identifier comprises an item identifier and a server name.

13. (Original) The apparatus of claim 10, wherein the message comprises an event notification with zero text and zero content identifiers.

14. (Original) The apparatus of claim 10, wherein the message comprises text with zero content identifiers.

15. (Original) The apparatus of claim 10, wherein the message comprises zero text and one or more content identifiers that represent items in a data store connected to the server computer.

16. (Original) The apparatus of claim 10, wherein the message comprises an object.

17. (Original) The apparatus of claim 10, wherein the message is put into the message queue via a method of a class.

18. (Original) The apparatus of claim 10, wherein the message is retrieved from the message queue via a method of a class.

19. (Currently Amended) An article of manufacture comprising a program storage medium readable by a computer and embodying one or more instructions executable by the computer to perform method steps for communication between a first computer and a second computer, each of which is connected to a server computer, comprising:

under control of a first application at the first computer,

creating a message, wherein the message comprises at least one out of the group of event notification with zero text and zero content identifiers, text, and content identifier~~or more text and zero or more content identifiers~~; and

putting the message into a message queue; and

under control of a second application at the second computer, retrieving the message from the message queue.

20. (Original) The article of manufacture of claim 19, wherein text comprises a string of alphanumeric characters.

21. (Original) The article of manufacture of claim 19, wherein a content identifier comprises an item identifier and a server name.

22. (Original) The article of manufacture of claim 19, wherein the message comprises an event notification with zero text and zero content identifiers.

23. (Original) The article of manufacture of claim 19, wherein the message comprises text with zero content identifiers.

24. (Original) The article of manufacture of claim 19, wherein the message comprises zero text and one or more content identifiers that represent items in a data store connected to the server computer.

25. (Original) The article of manufacture of claim 19, wherein the message comprises an object.

26. (Original) The article of manufacture of claim 19, wherein the message is put into the message queue via a method of a class.

27. (Original) The article of manufacture of claim 19, wherein the message is retrieved from the message queue via a method of a class.

28. (New) A method for communication between a first computer and a second computer, both connected to at least one server computer, the method comprising:

under control of a first application at the first computer:

creating a message, wherein the body of the message comprises at least

one out of the group of:

event notification, text and content identifier, and

putting the message into a message queue; and

under control of a second application at the second computer, retrieving the message from the message queue.

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